FEB 0 3 2004

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234 / 2.1

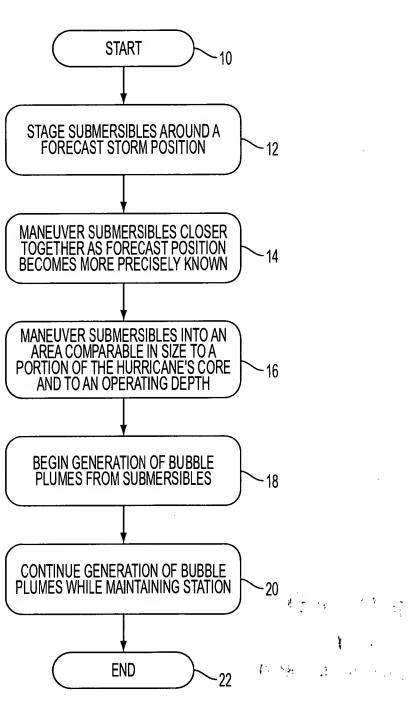


FIG. 1

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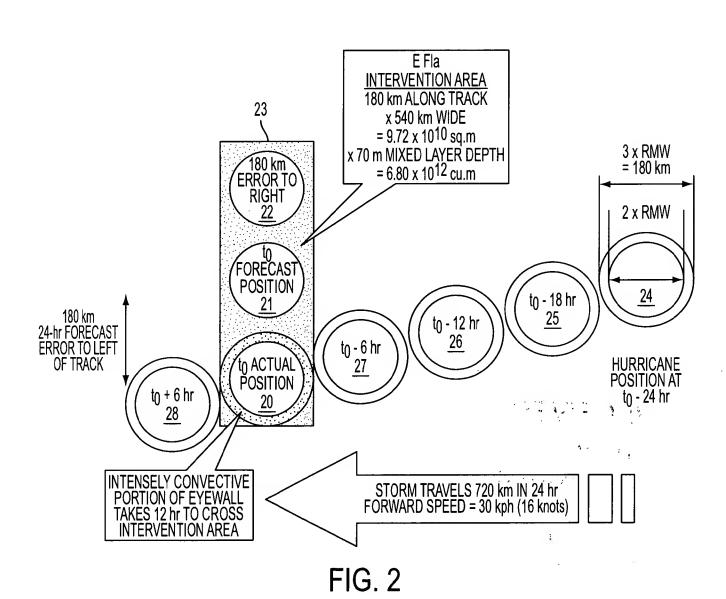


FIG. 3

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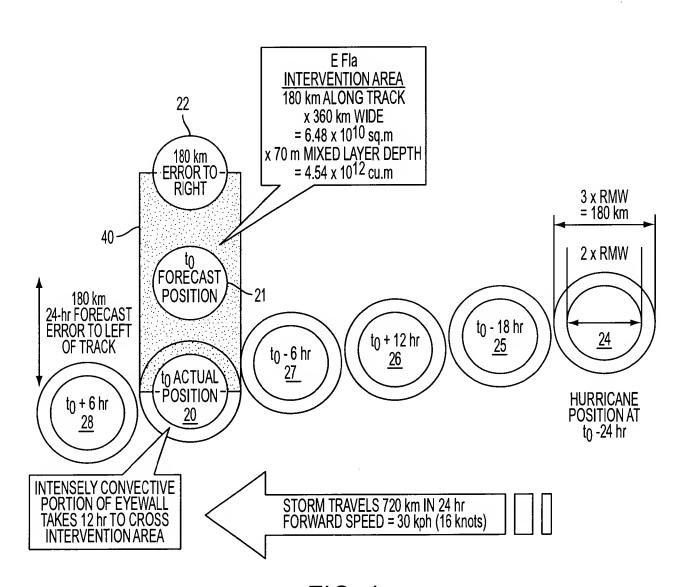


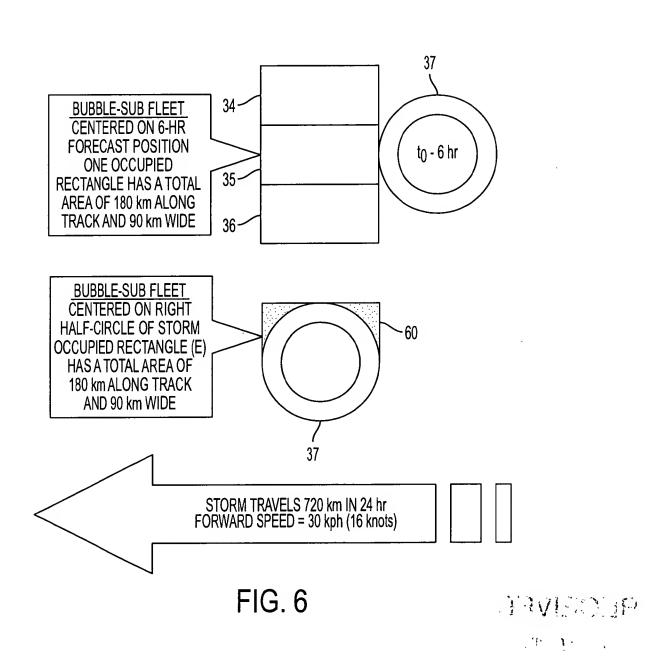
FIG. 4

FIG. 5

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Method And Apparatus For Reducing The Intensity Of Hurricanes Allea By Deep-Water Upwelling Blum et al.

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Method And Apparatus For Aducing The Intensity Of Hurricanes Albea By Deep-Water Upwelling
Blum et al.
Attorney Docket No. 10551/257

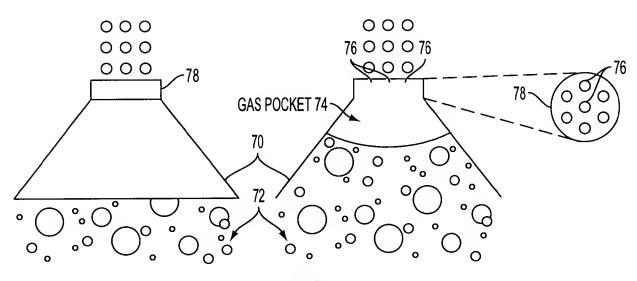


FIG. 7

Method And Apparatus For Reducing The Intensity Of Hurricanes Access By Deep-Water Upwelling Blum et al. FEB 0 3 2004

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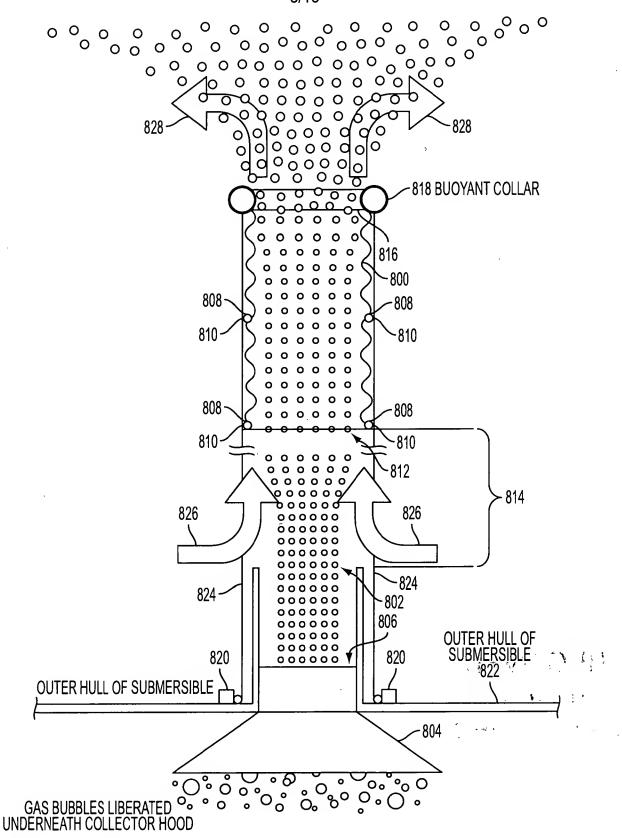


FIG. 8

Method And Apparatus For Sucing The Intensity Of Hurricanes A By Deep-Water Upwelling Blum et al.

Attorney Docket No. 10551/257

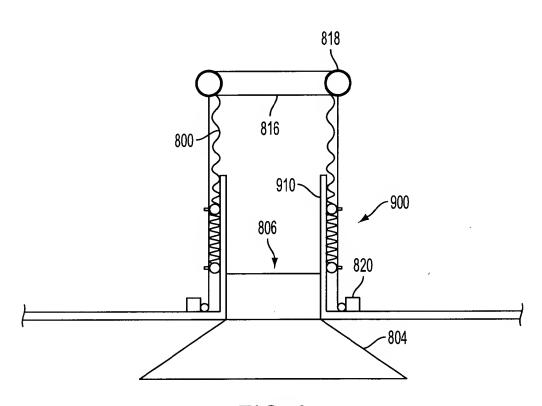


FIG. 9

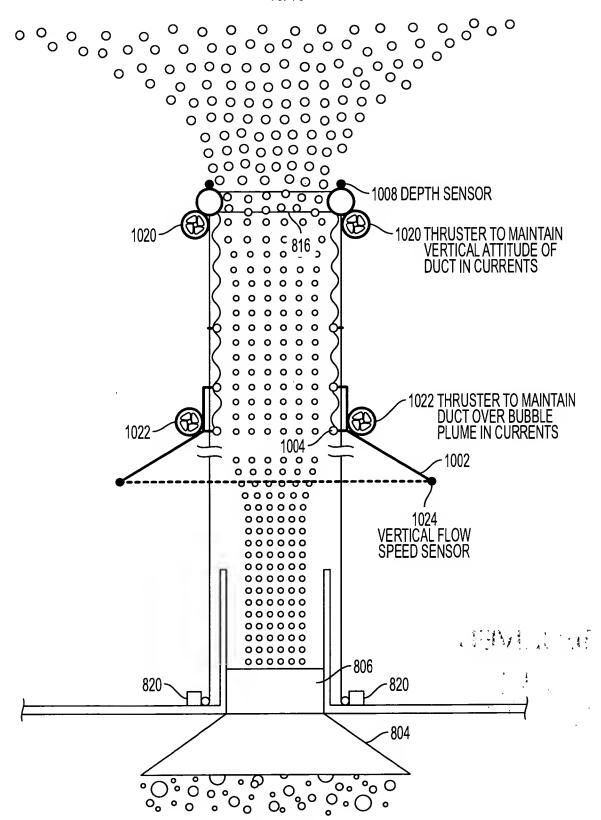
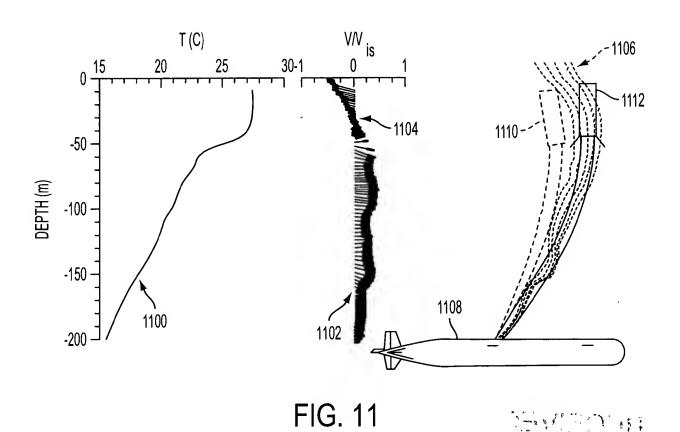
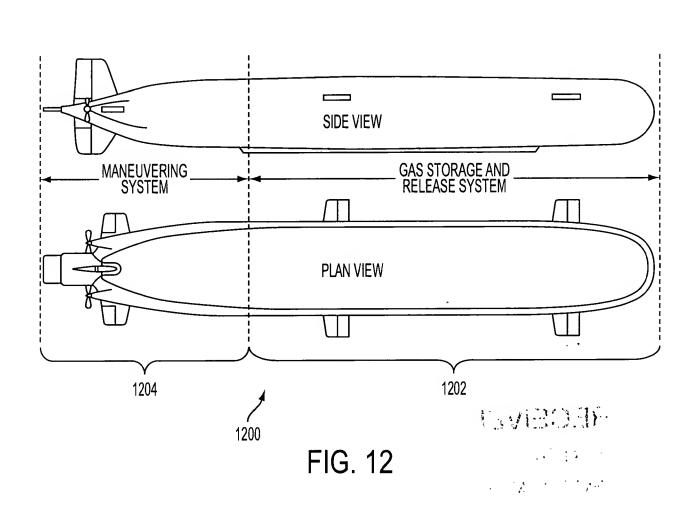


FIG. 10

Method And Apparatus For Reducing The Intensity Of Hurricanes Alea By Deep-Water Upwelling
Blum et al.
Attorney Docket No. 10551/257



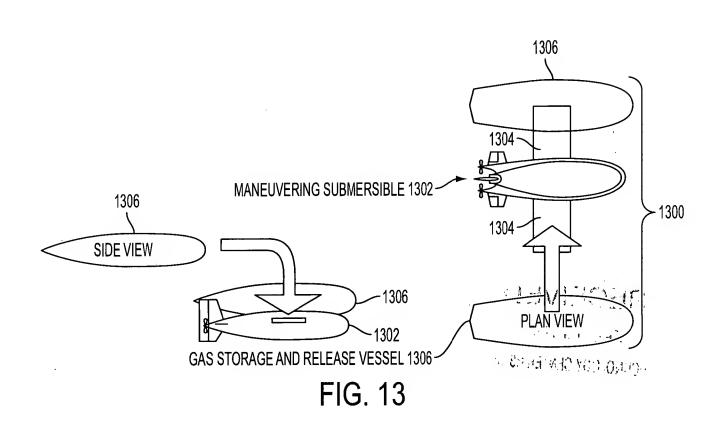
Method And Apparatus For Aducing The Intensity Of Hurricanes Allea By Deep-Water Upwelling
Blum et al.
Attorney Docket No. 10551/257



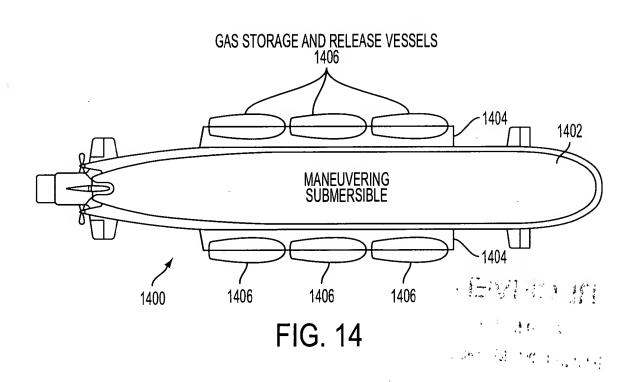
Method And Apparatus For Assucing The Intensity Of Hurricanes Asses By Deep-Water Upwelling

Blum et al.

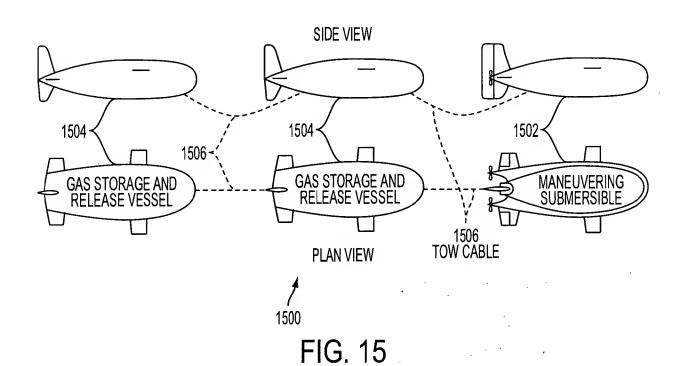
Attorney Docket No. 10551/257



Method And Apparatus For Assucing The Intensity Of Hurricanes Assa By Deep-Water Upwelling
Blum et al.
Attorney Docket No. 10551/257



Method And Apparatus For Aucing The Intensity Of Hurricanes Alea By Deep-Water Upwelling
Blum et al.
Attorney Docket No. 10551/257



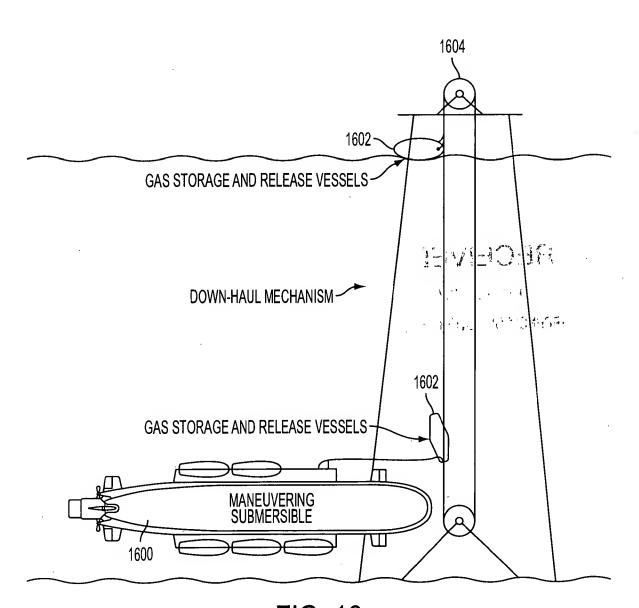


FIG. 16